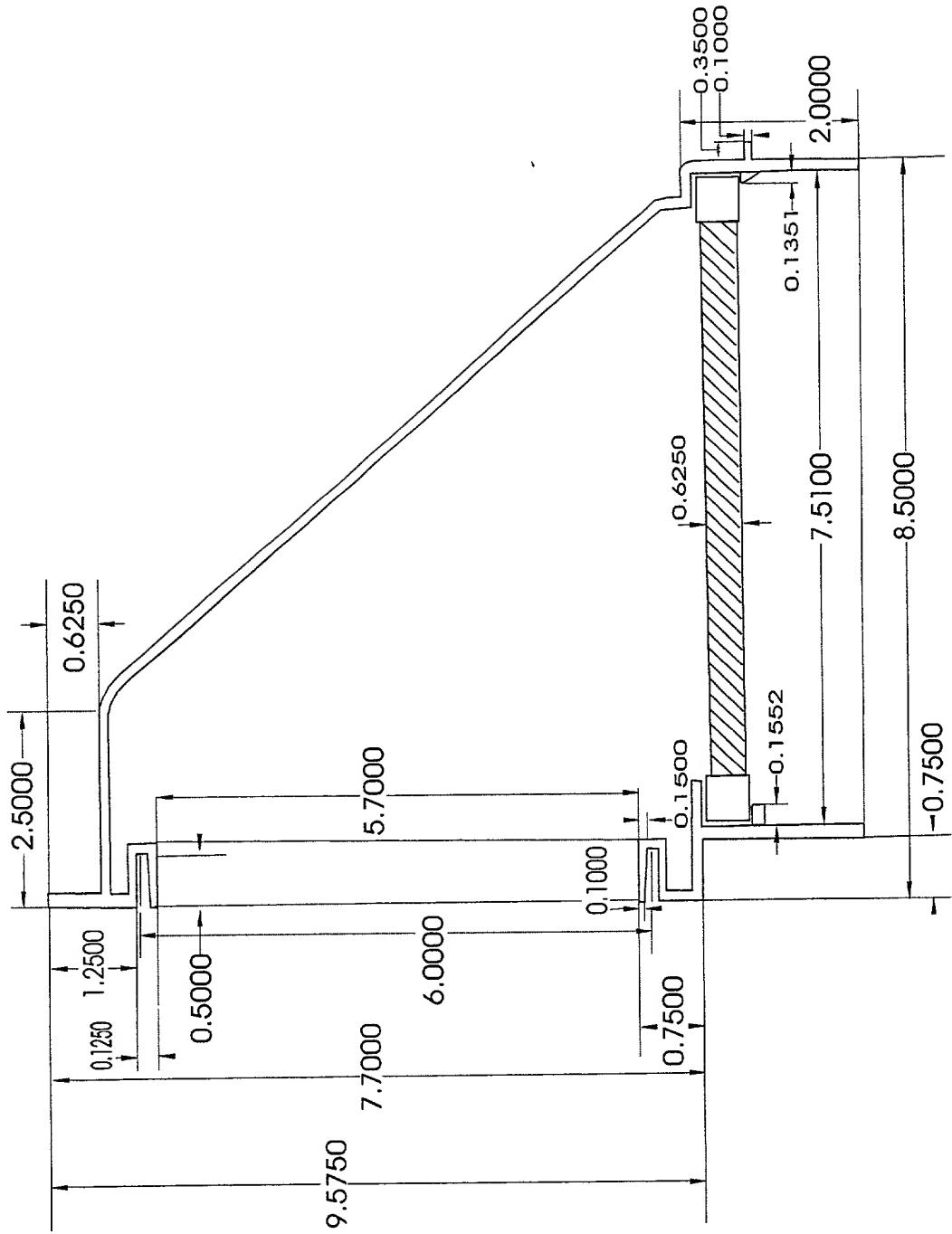
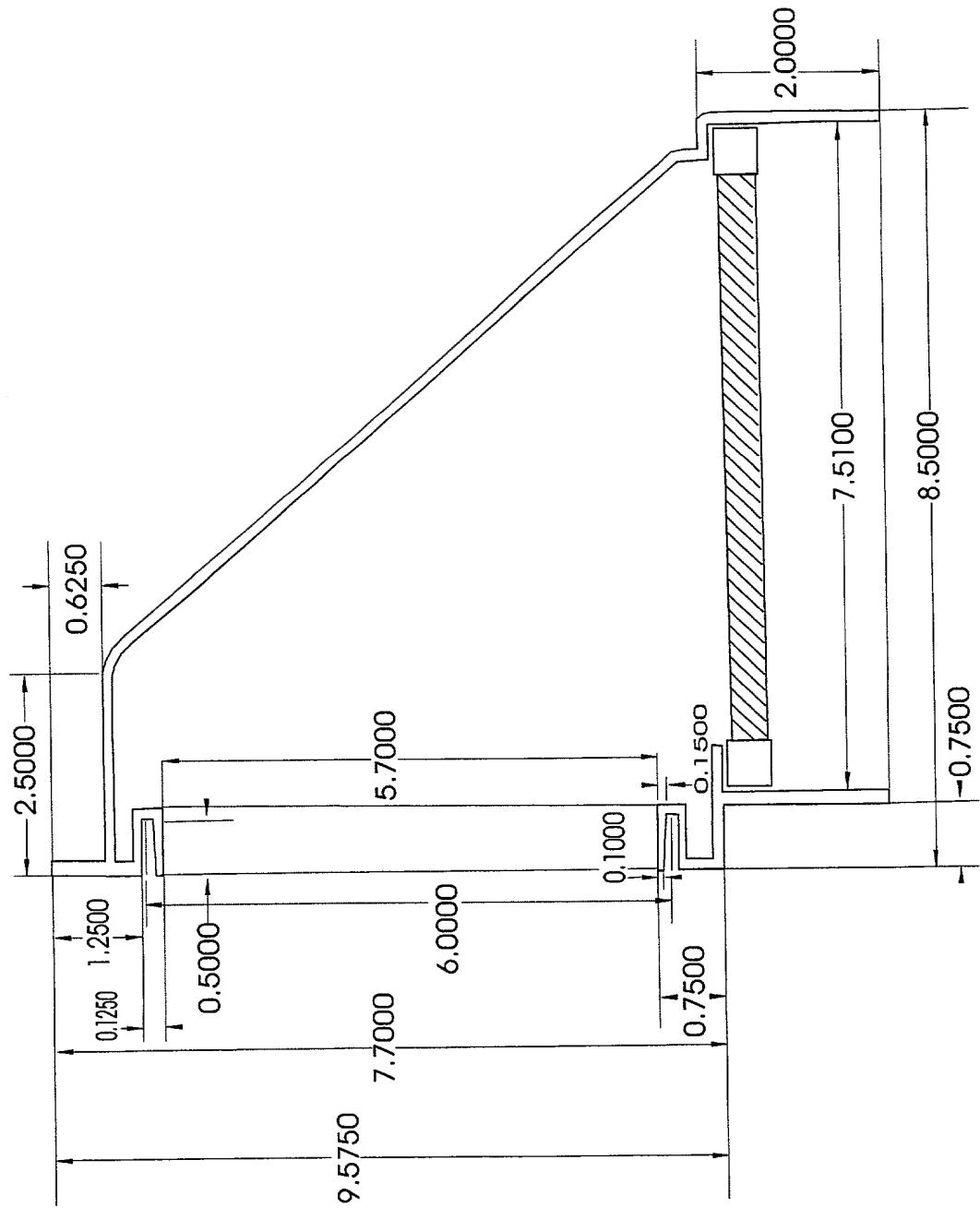
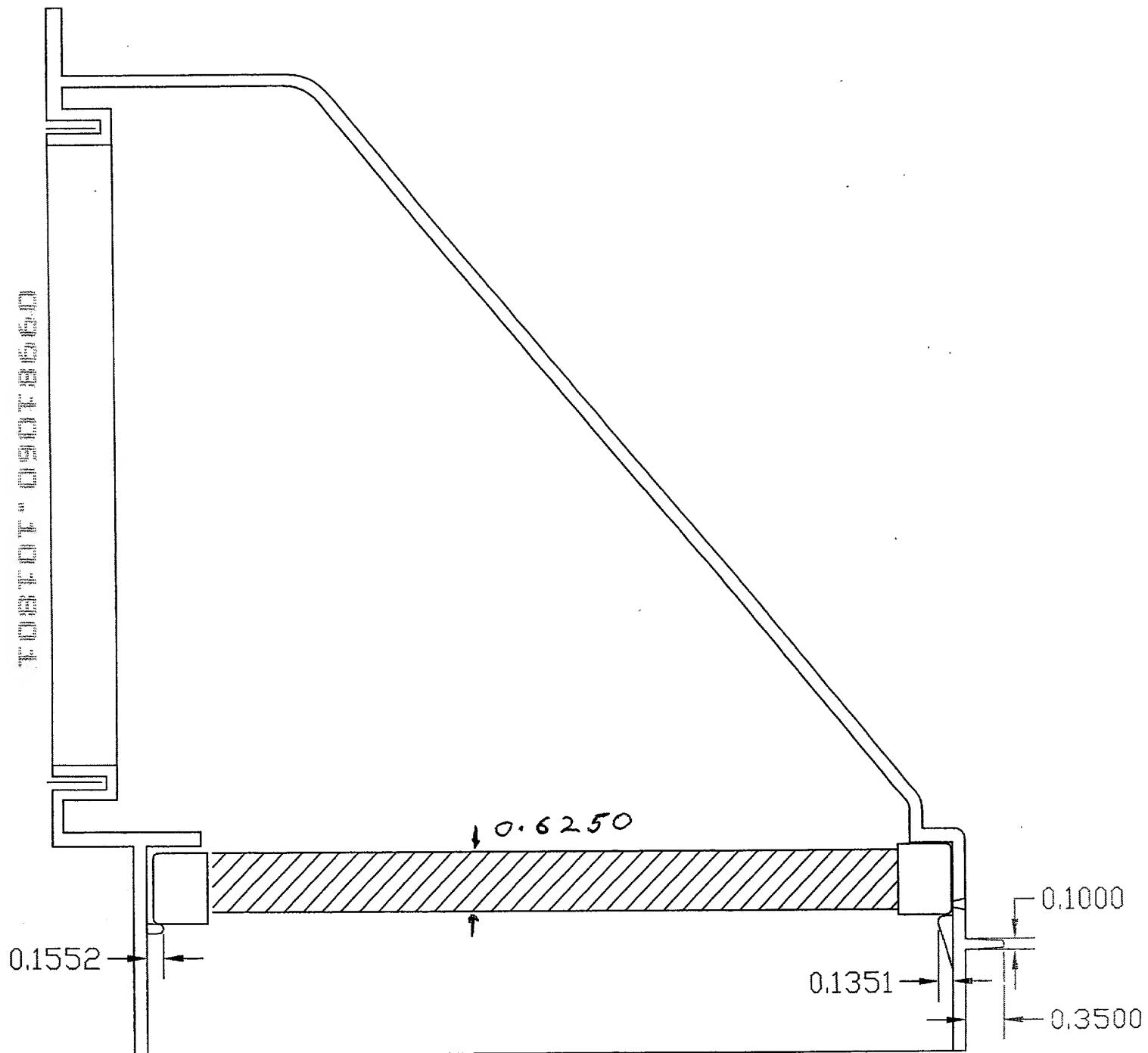
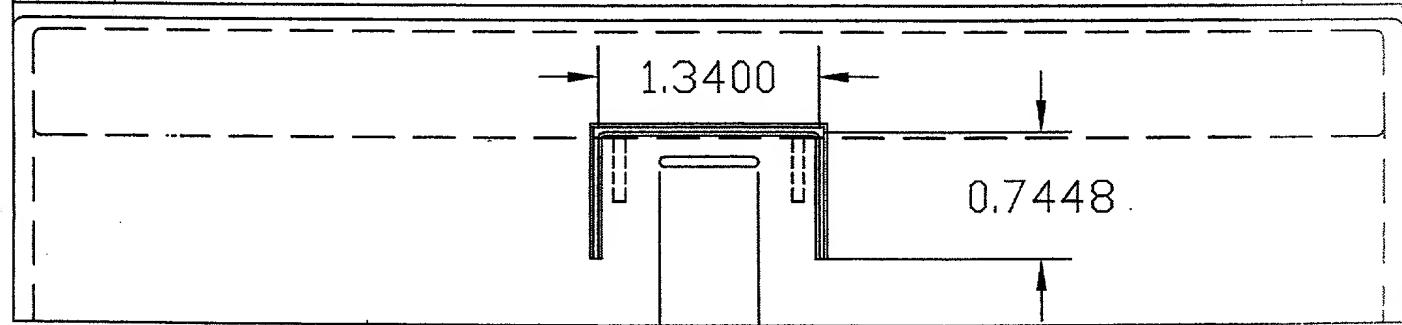
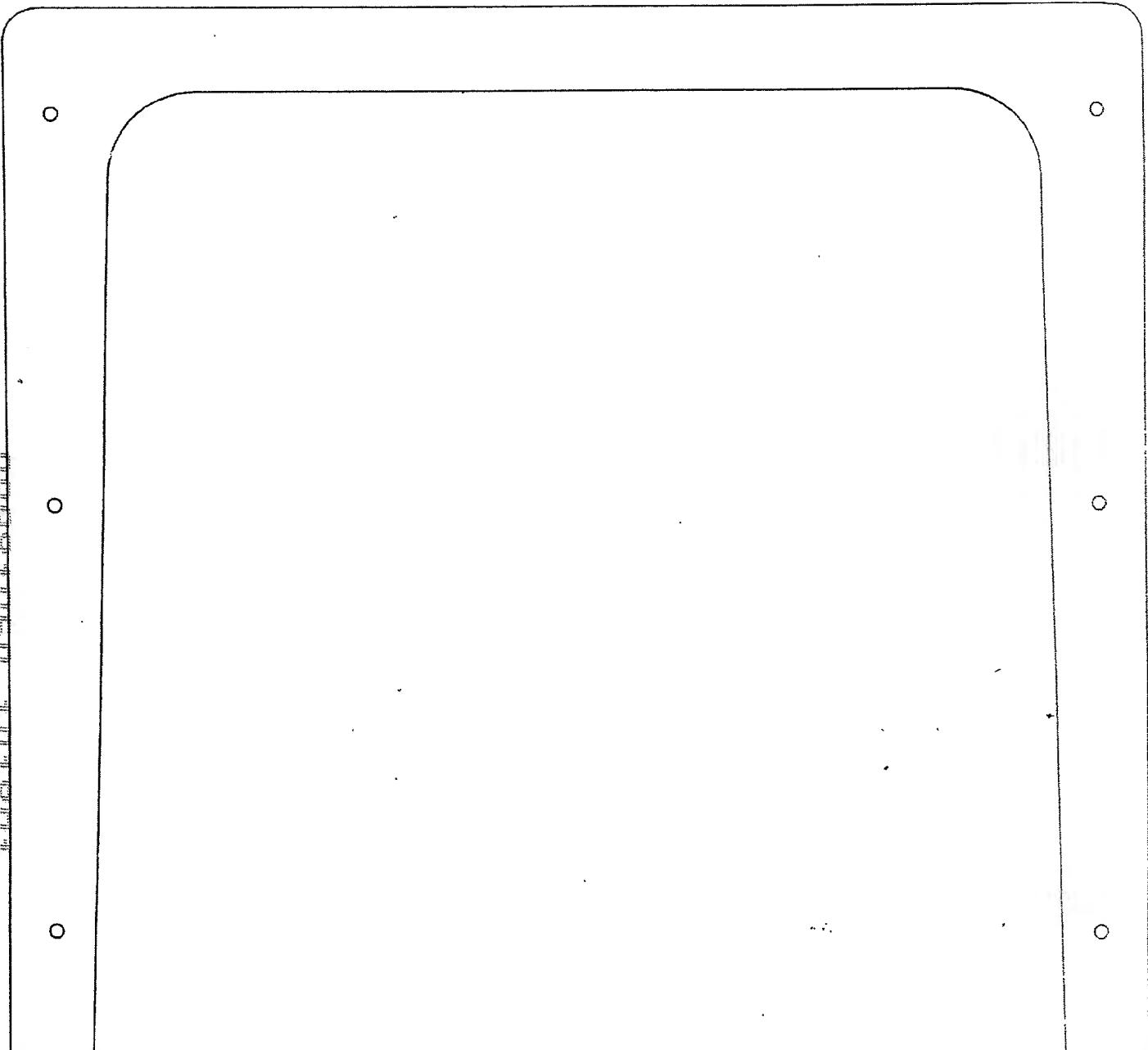


This furnace diagram shows the vents that the ultimate vent replaces. It is designed as a retrofit and will be far more homes.

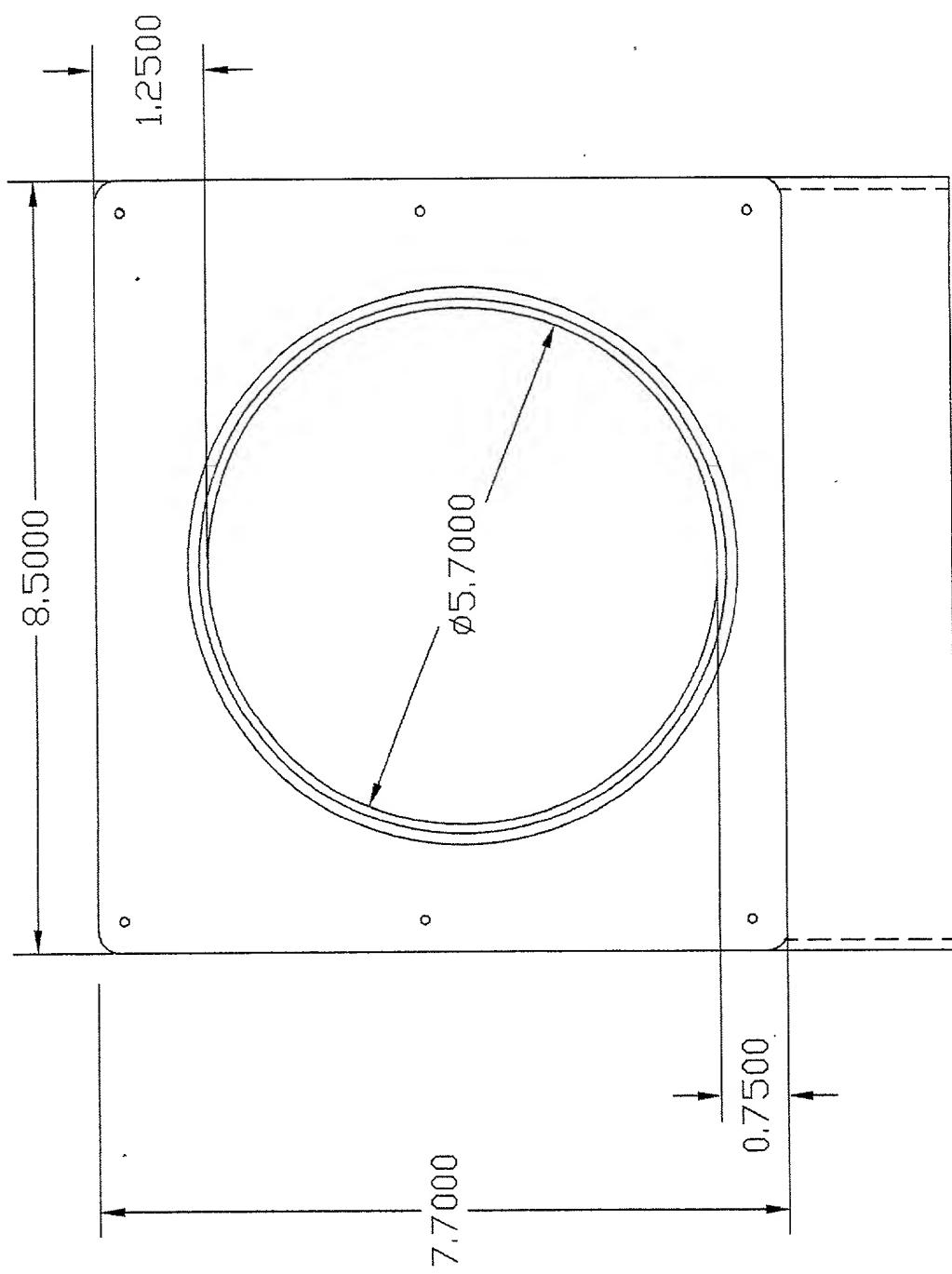








0.6000



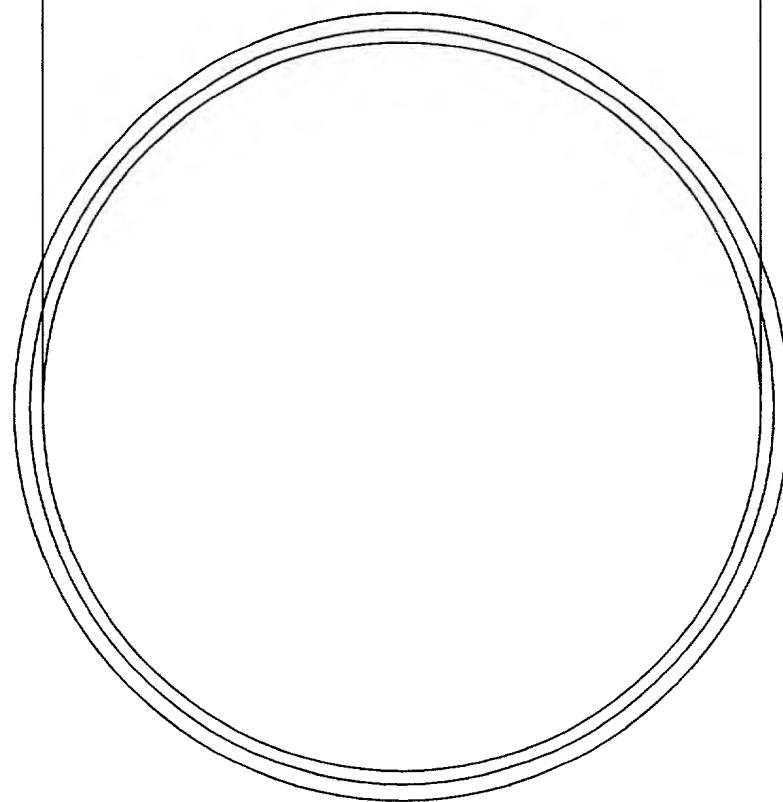
FILTER DIMENSION APPROX. 8,2X7,5

© 2000 Cengage Learning

→

1,2500

◦



7,7000

9,5750

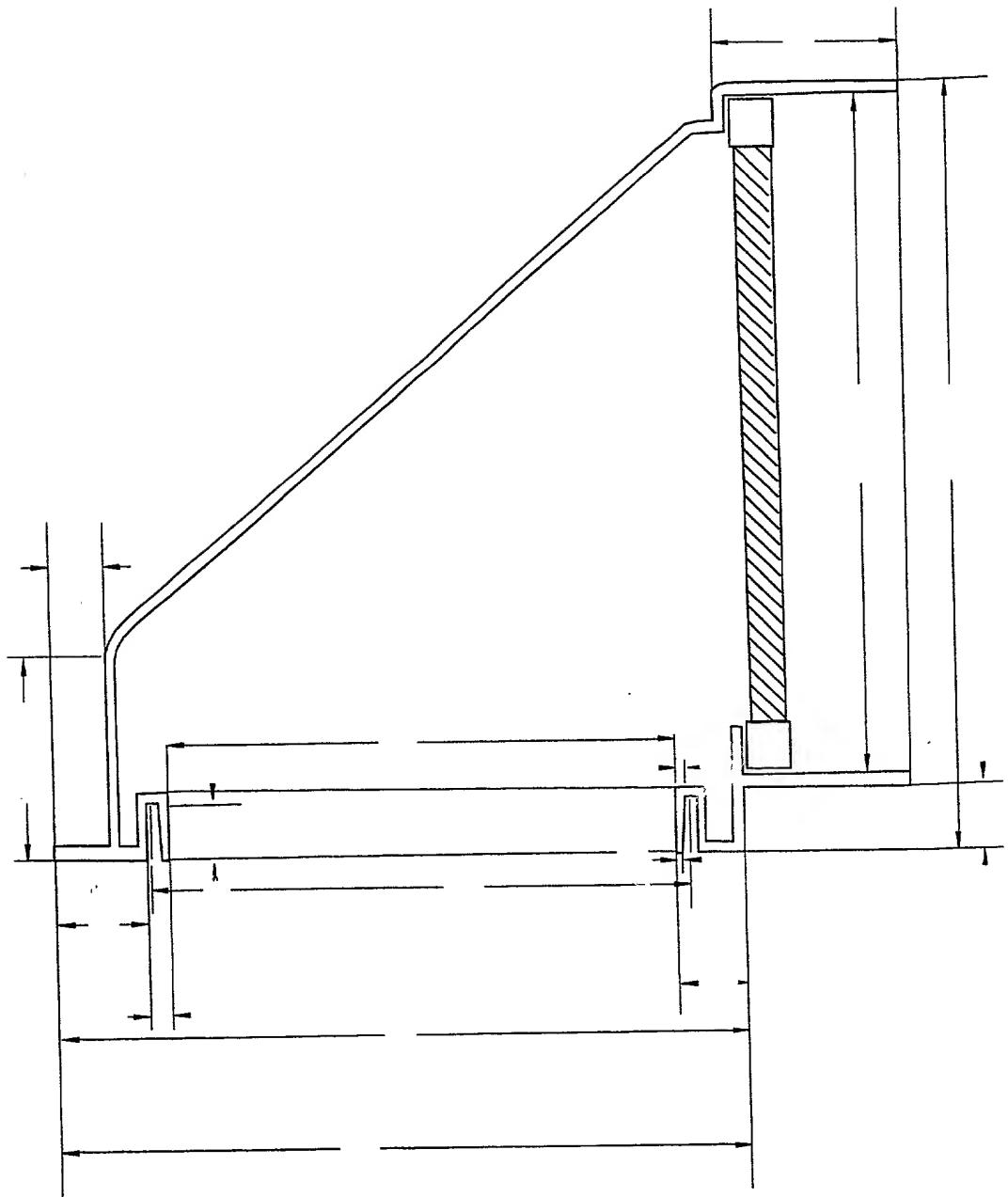
0,7500

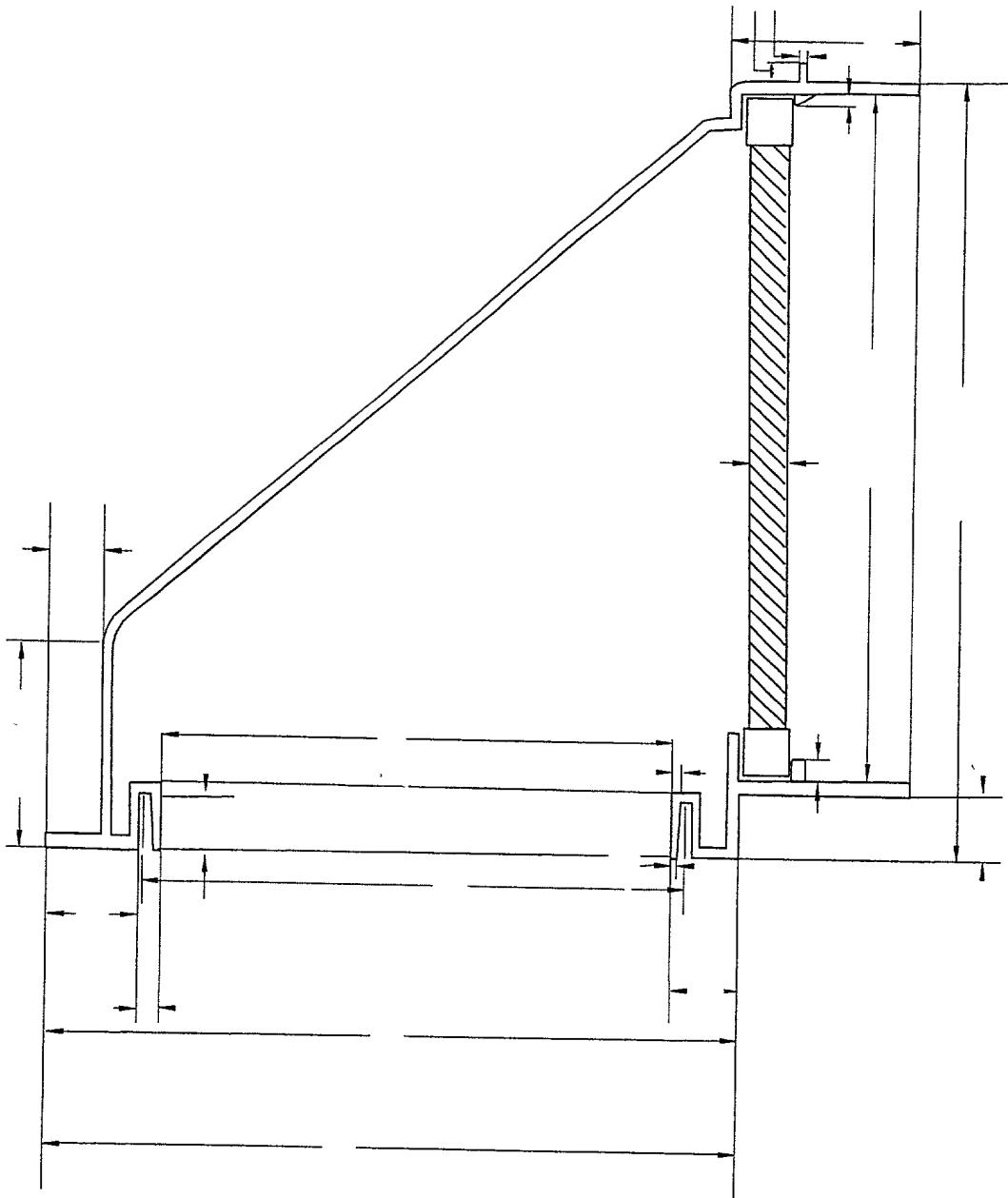
0,1

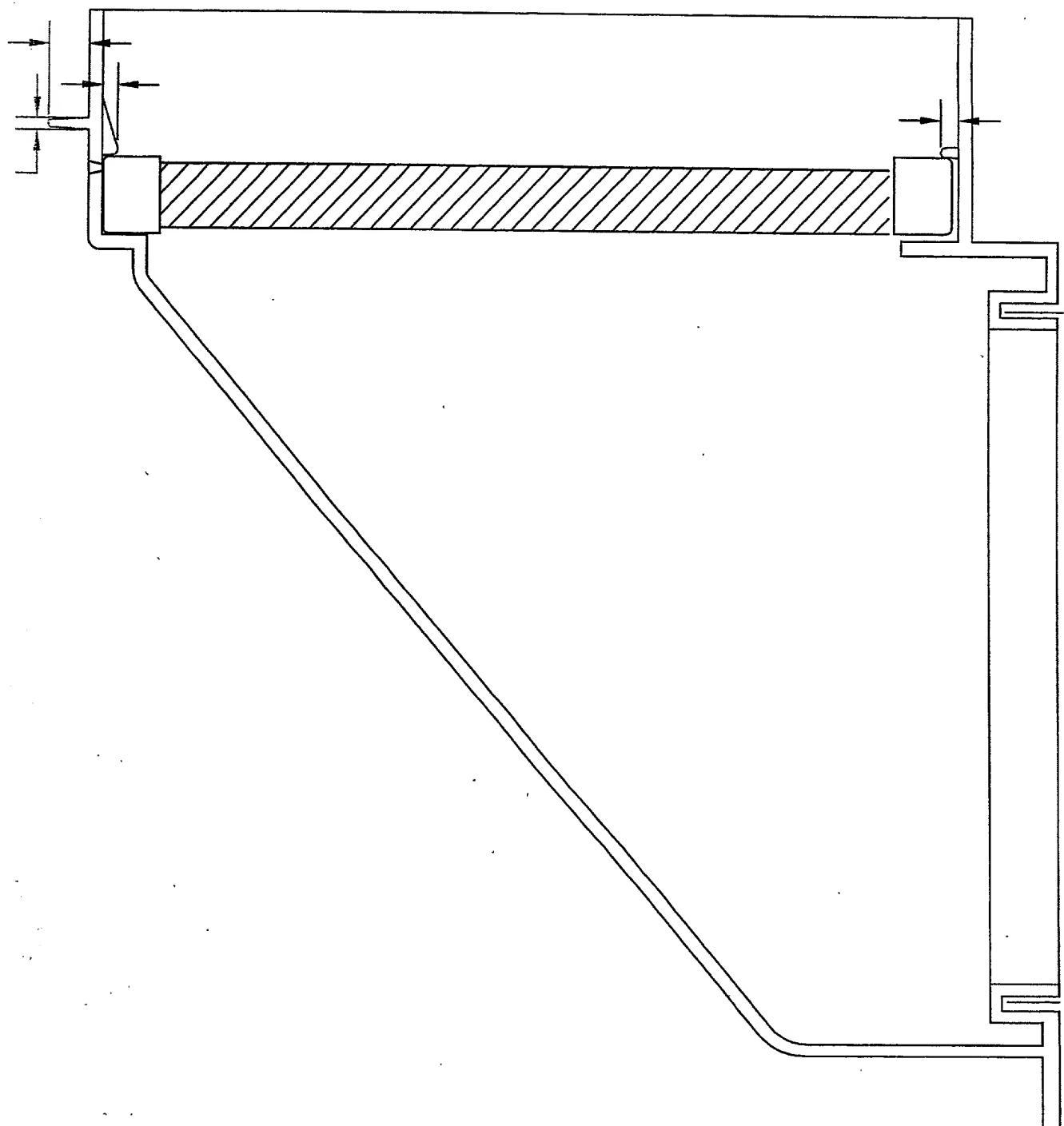
1,8750

0,1

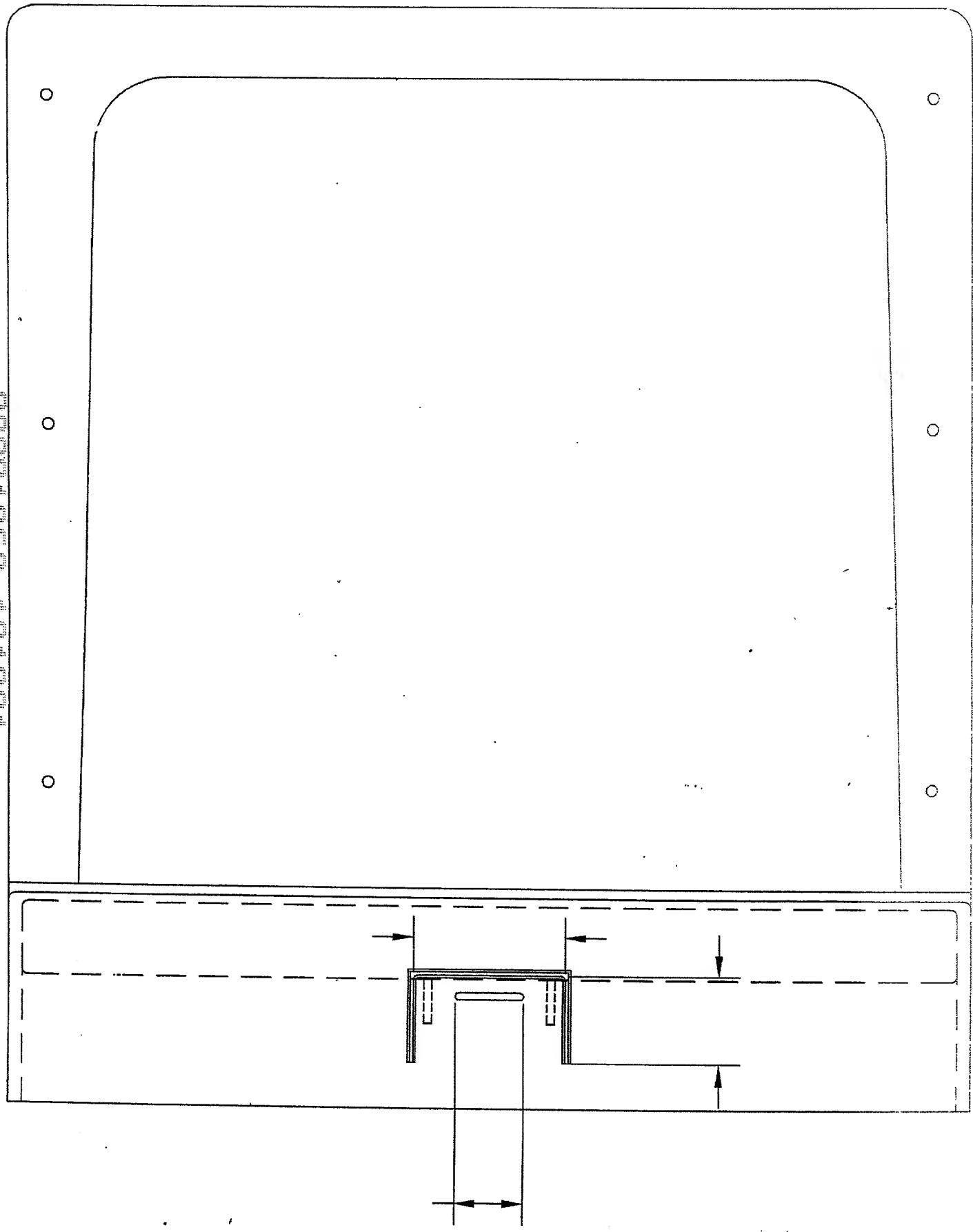
→



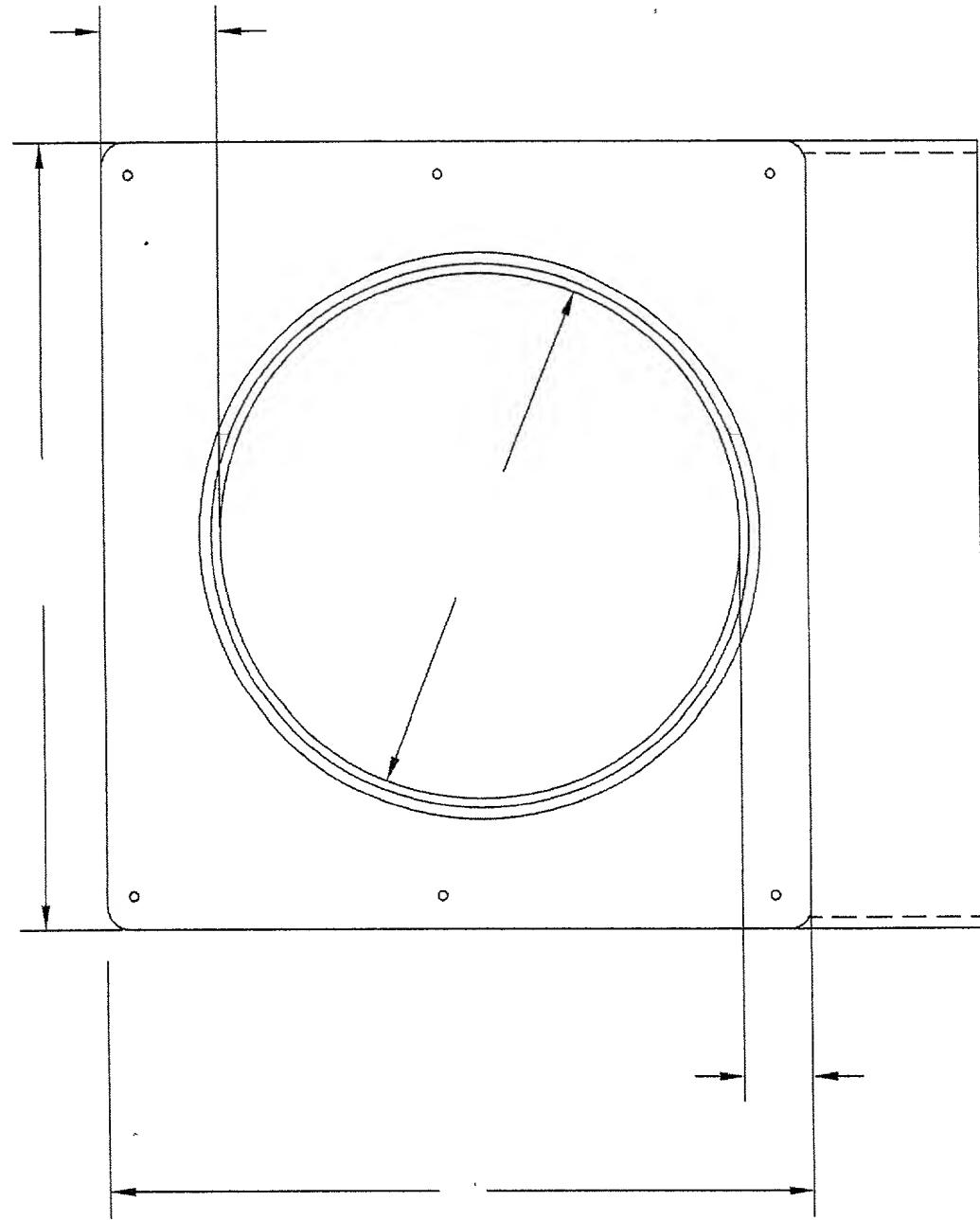




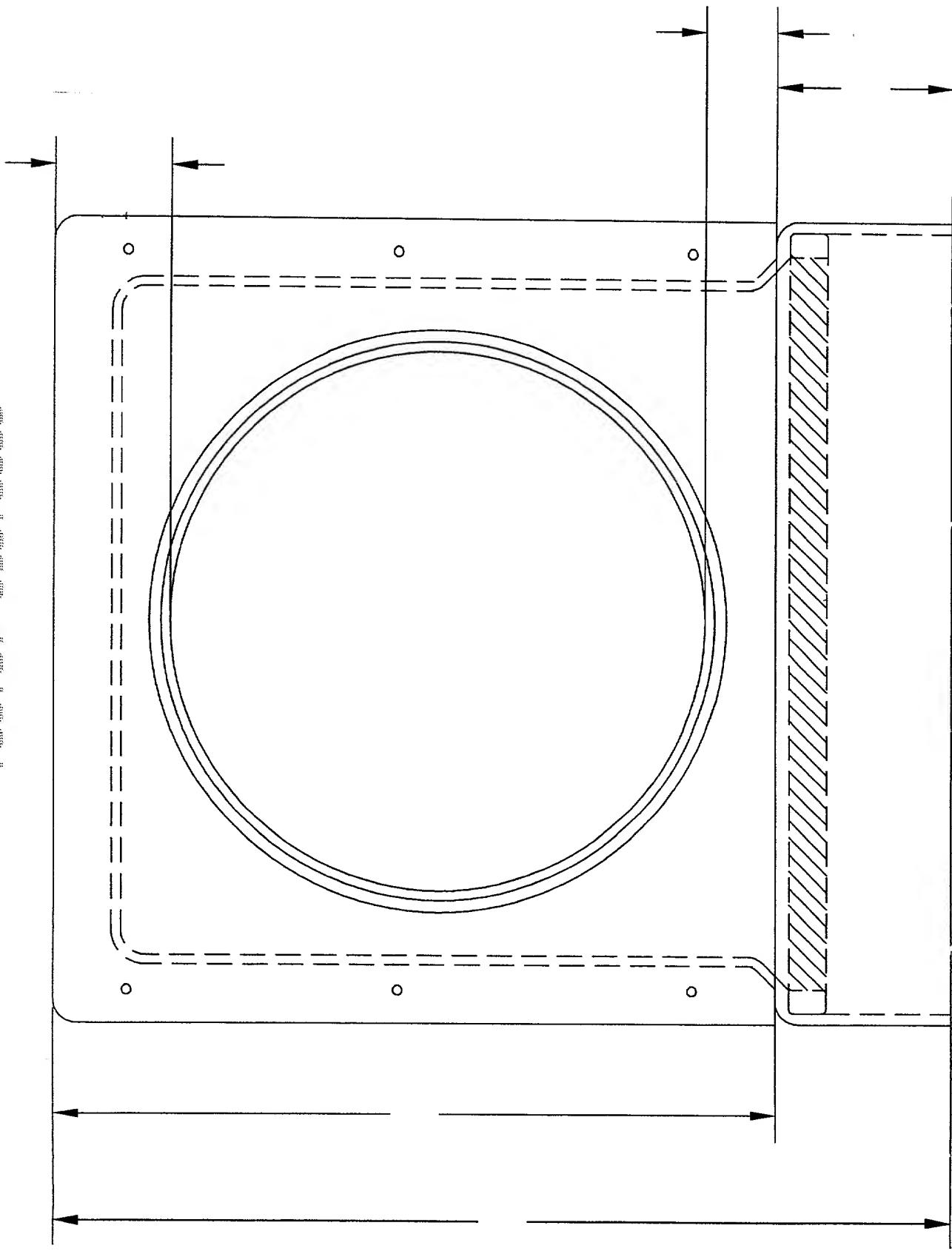
COPIED AT GOVERNMENT EXPENSE

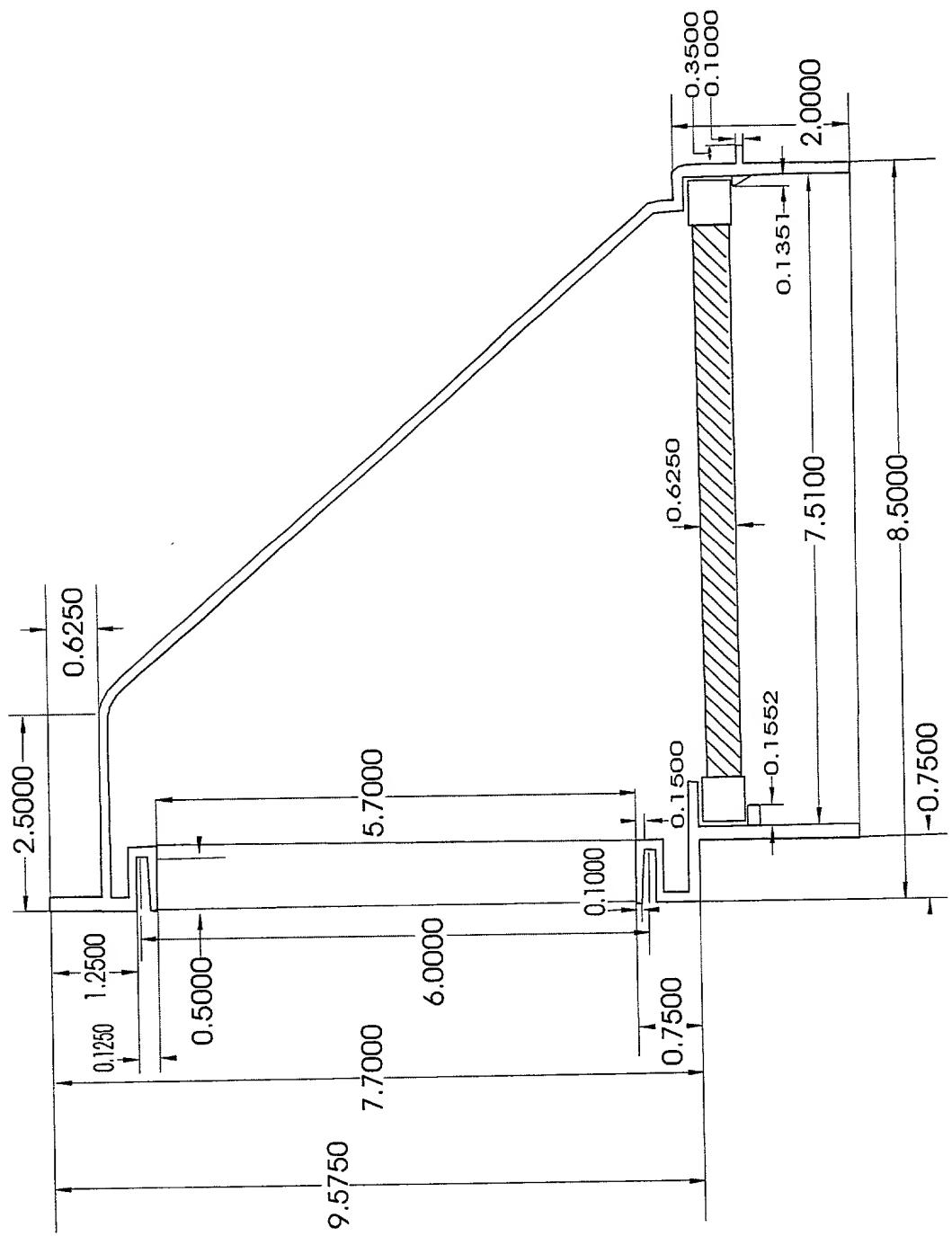


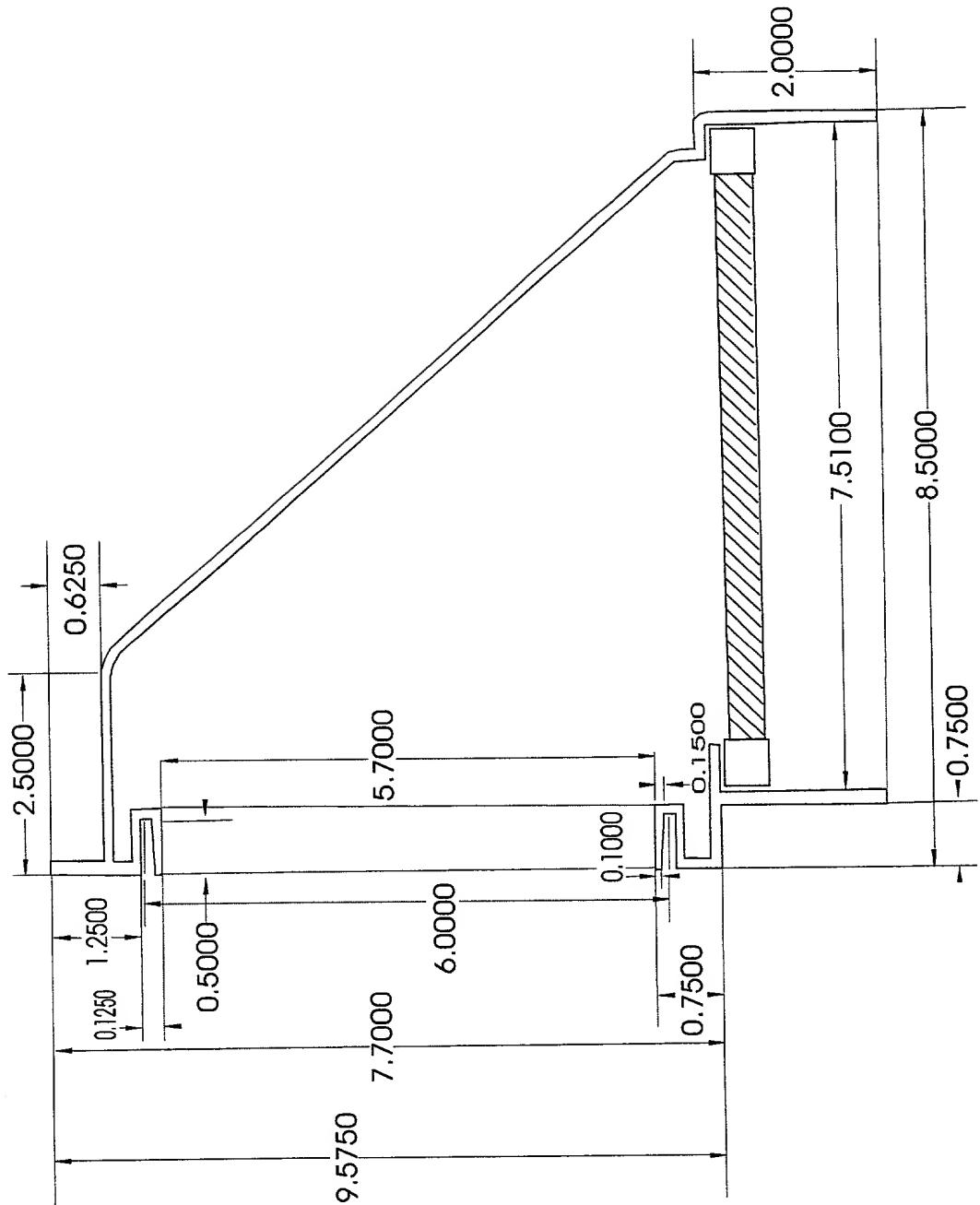
© 2008 K. G. C. Hart

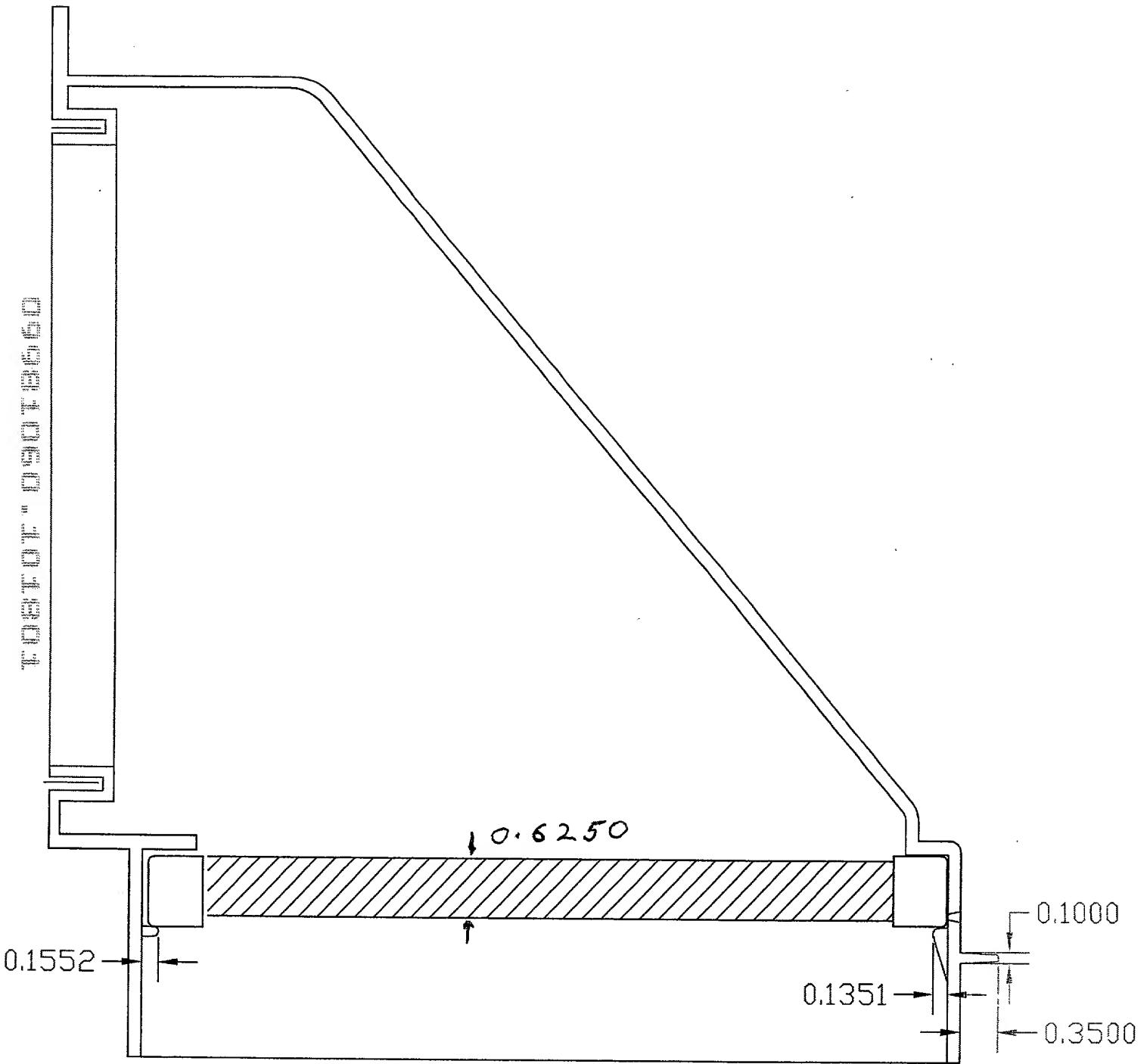


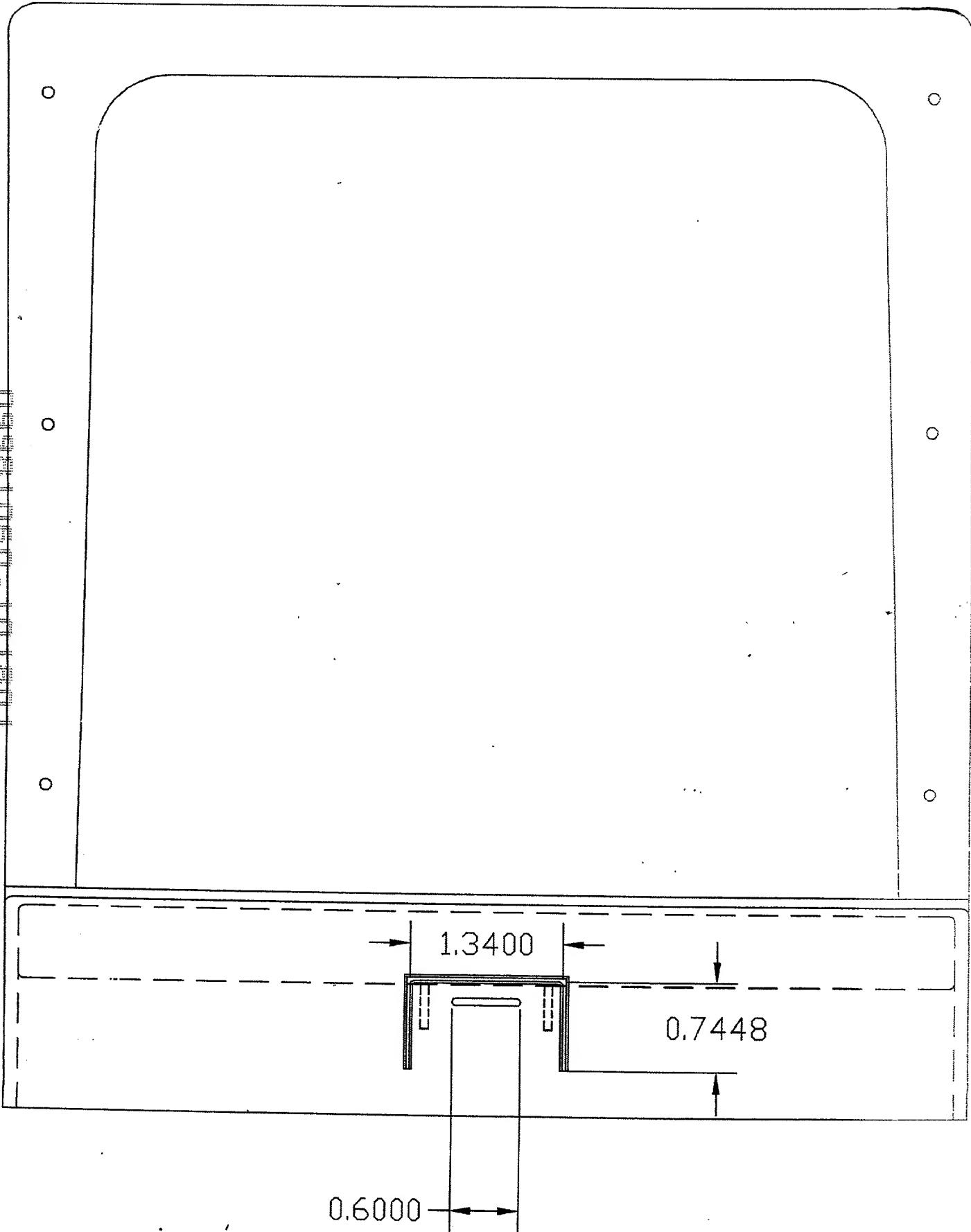
U.S. GOVERNMENT PRINTING OFFICE



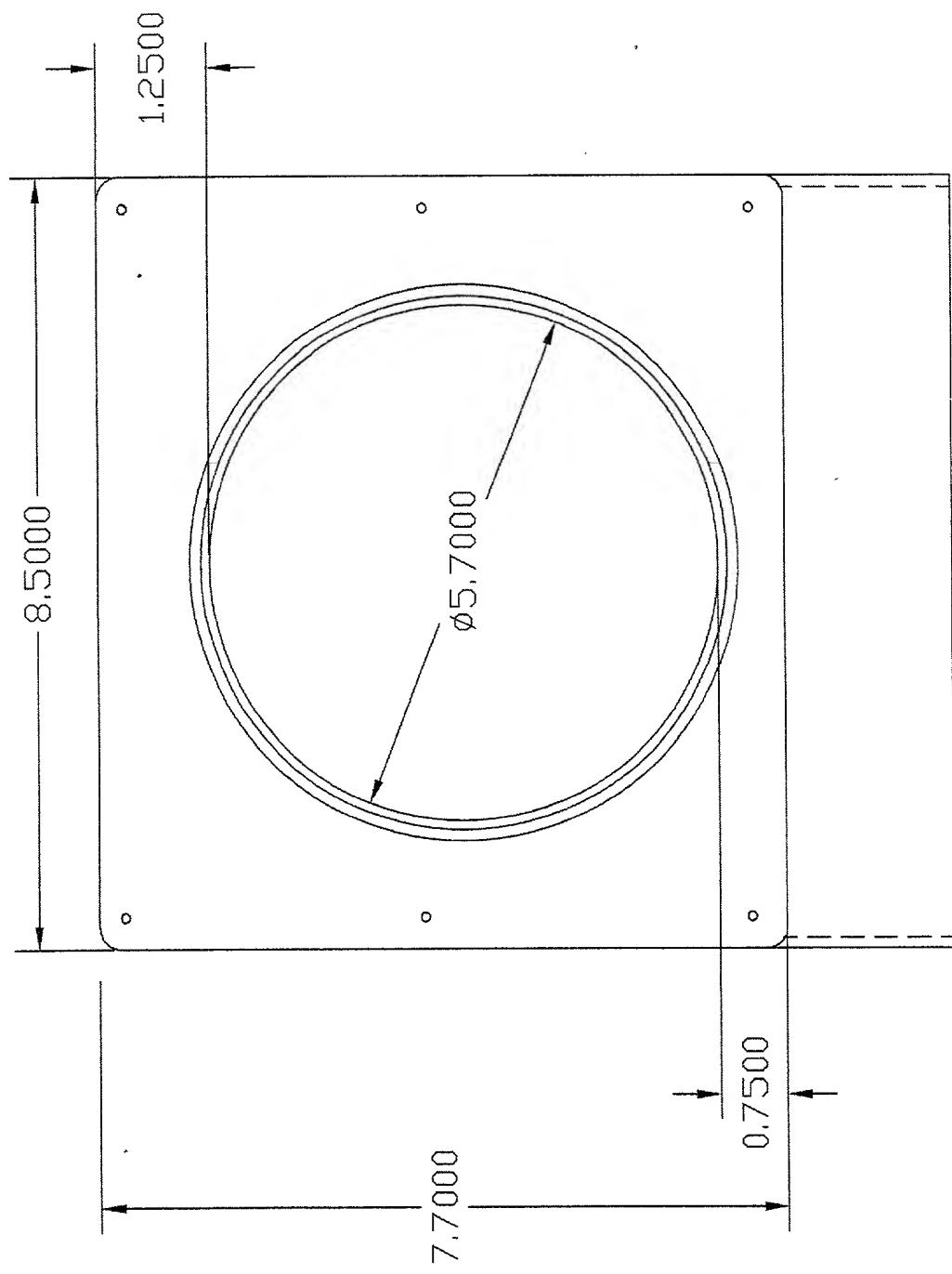


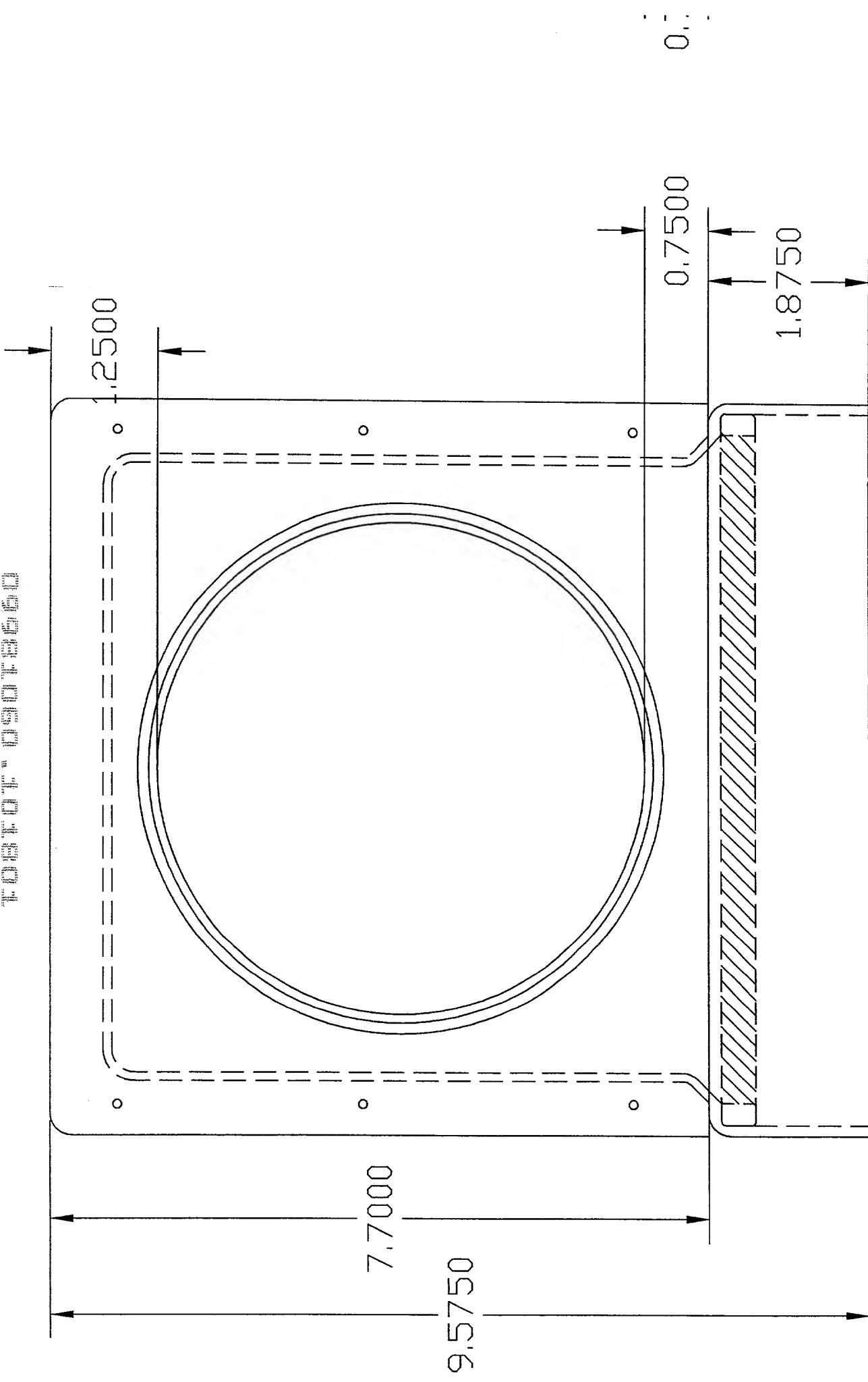


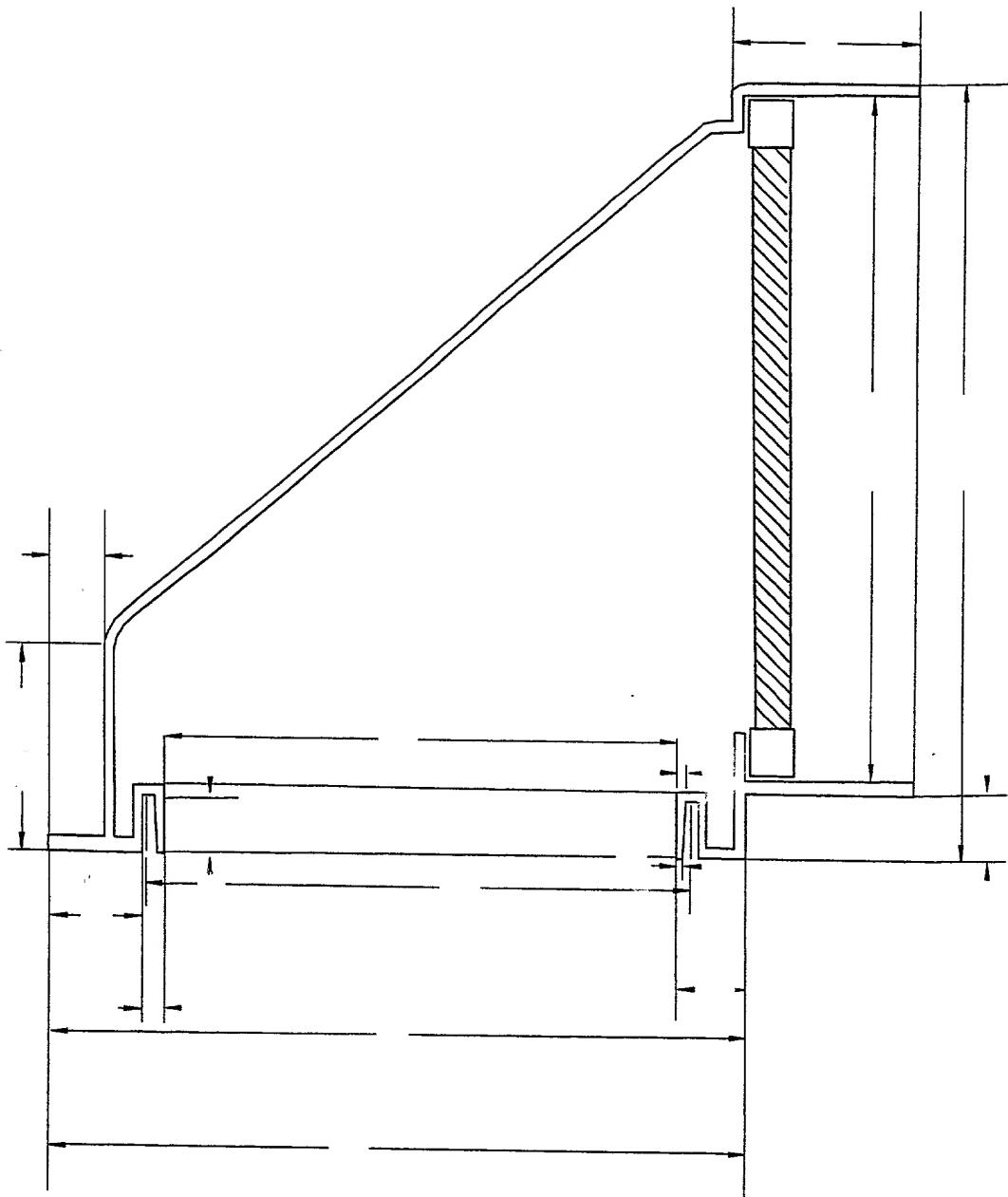


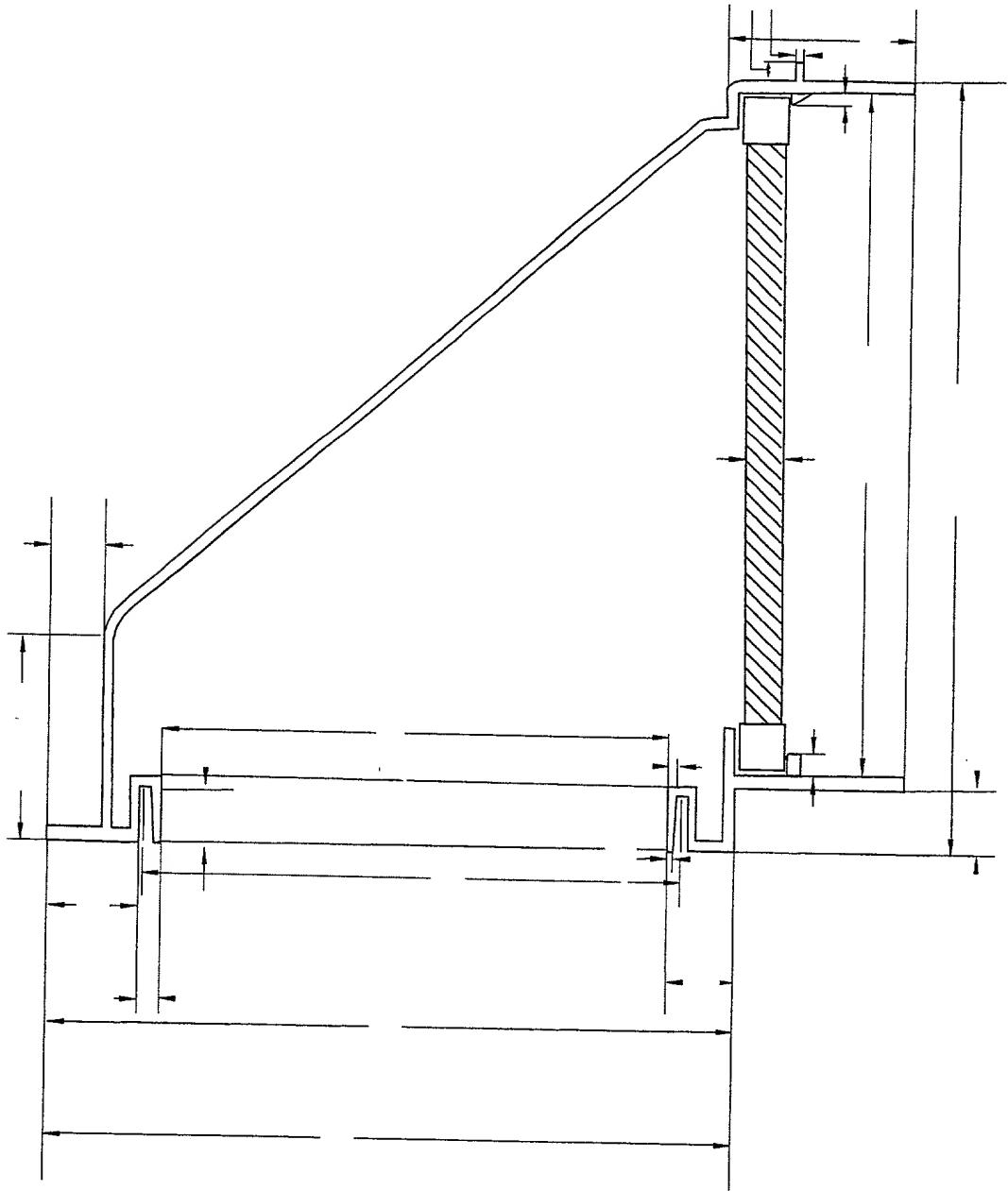


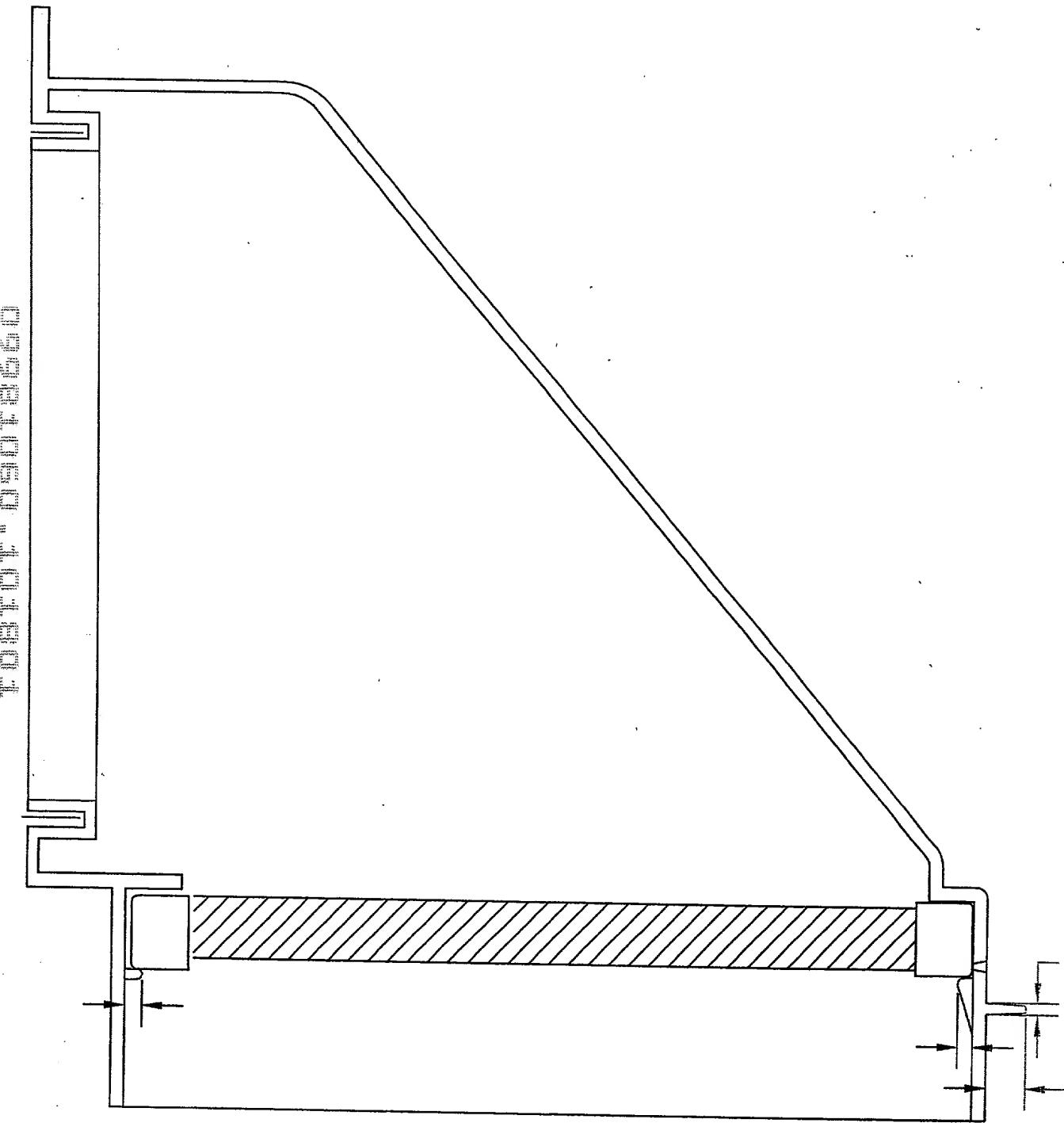
FILTER DIMENSION APPROX. 8.2X7.5

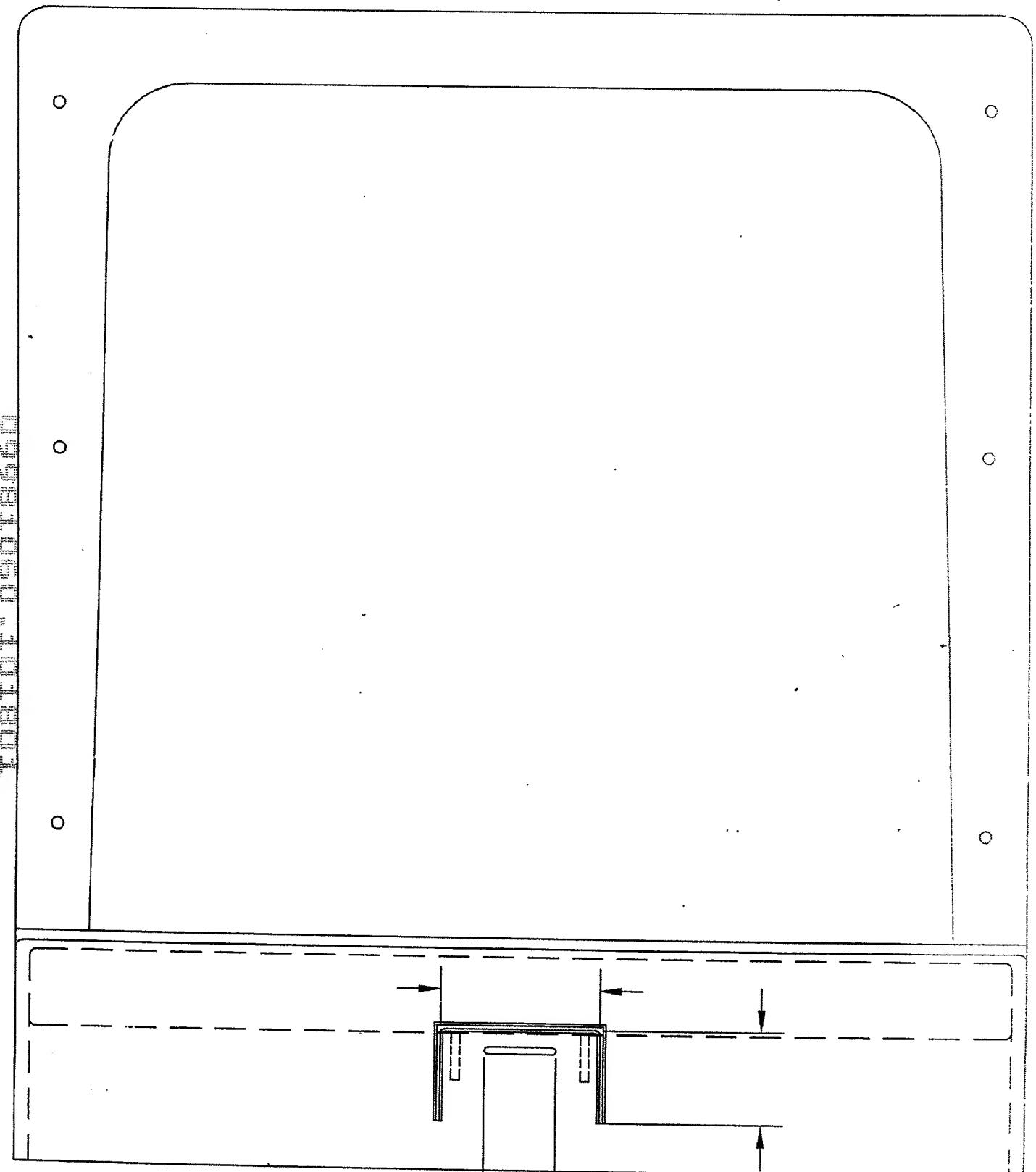












U.S. GOVERNMENT PRINTING OFFICE

© 1998 by Cengage Learning, Inc.

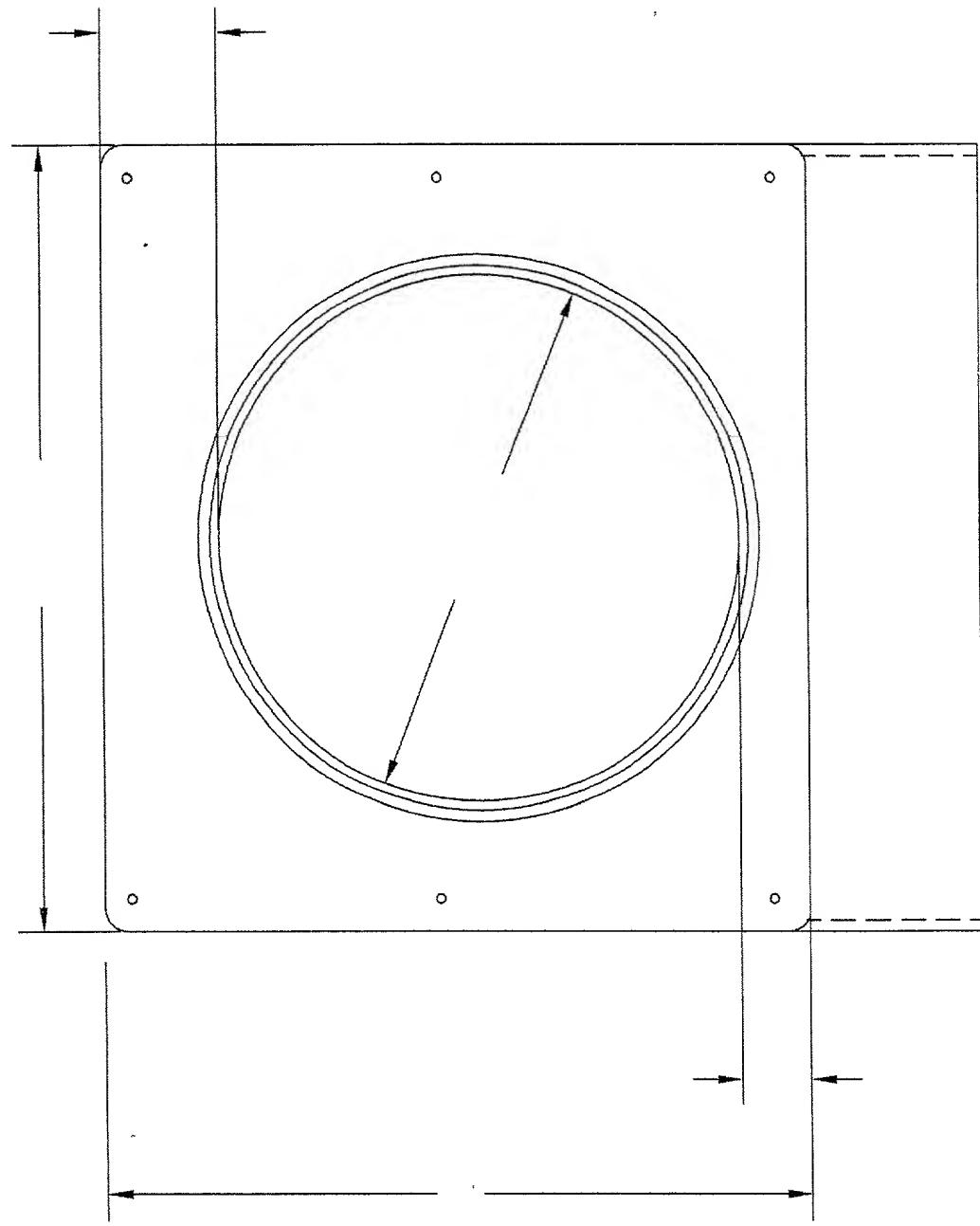


Diagram of a flat coil

